

The following Listing of Claims will replace all prior versions, and listings, of claims in the application.

LISTING OF CLAIMS:

1. (Currently Amended) ~~An indoor unit of an air conditioner heat exchanger formed to be connected to a plurality of heat exchange units, and which is disposed in an indoor unit of an air conditioner,~~ comprising:

a casing having a front surface, a rear surface, a discharge port and an intake port provided only in the front surface of the front and rear surfaces;

a ventilation fan disposed in the casing to rotate about a rotation axis, the ventilation fan being a cross flow fan that is arranged to blow air in a direction perpendicular to the rotation axis out of the discharge port of the casing; and

a heat exchanger disposed in the casing of the indoor unit so as to cover the ventilation fan, the heat exchanger including

a first heat exchange unit having an approximate inverted V shape in cross-section,
~~cross-section;~~

a second heat exchange unit that is connected at an angle with one end of the first heat exchange unit, ~~unit;~~ and

a third heat exchange unit that is connected at an angle with another end of the first heat exchange unit, the second heat exchange unit and the third heat exchange unit respectively extend downward from respective front and rear lower ends of the first heat exchange unit and the second heat exchange unit and the third heat exchange unit have approximately the same length.

2. (Cancelled)

3. (Currently Amended) The indoor unit ~~heat exchanger~~ disclosed in claim 1, wherein

the first heat exchanger is symmetrical from front to rear, and the second heat exchange unit and the third heat exchange unit are symmetrical from front to rear.

4. (Cancelled)

5. (Currently Amended) ~~The An~~ indoor unit disclosed in claim 1, wherein of an air conditioner, comprising:

~~a ventilation fan;~~ the heat exchanger ~~disclosed in claim 1 that~~ covers front, upper and rear portions of the ventilation fan, and is disposed so that a lower front end and a lower rear end of the heat exchanger are at a height of an apex of the ventilation fan or lower, the indoor unit further comprising lower;

a first drain pan that is disposed below the lower front end of the heat exchanger;
a second drain pan that is disposed below the lower rear end of the heat exchanger; and
a drain path arranged to pass through which ~~drain~~ water discharged from the first drain pan and the second drain pan therethrough, passes;

~~wherein~~ the first drain pan and the second drain pan being ~~are~~ disposed at a same approximate height.

6. (Cancelled)

7. (Currently Amended) The indoor unit ~~for an air conditioner~~ disclosed in claim 5, wherein

the lower front end and the lower rear end of the heat exchanger are positioned at a same approximate height.

8. (Currently Amended) The indoor unit ~~of an air conditioner~~ disclosed in claim 5, wherein

the heat exchanger has a shape that is symmetrical from front to rear.